## AMENDMENTS IN THE CLAIMS:

1. (Currently Amended) A data processor comprising:

a receiving section that receives a data stream including data representing first primary video having a first picture rate ~~to be presented by switching a plurality of pictures one after another at a first vertical scanning frequency~~ and data representing first auxiliary video to be presented synchronously with the first primary video; and

a converting section for converting the data representing the first primary video and the first auxiliary video into data representing synthetic video having a second picture rate, which is different from the first picture rate ~~to be presented by switching the pictures at a second vertical scanning frequency, which is different from the first vertical scanning frequency~~,

wherein the data stream includes timing information defining respective times to present the first primary video and the first auxiliary video, and

wherein, in converting the first primary video data and the first auxiliary video data of a film material into NTSC- or PAL-compliant synthetic video data, the converting section associates second auxiliary video, having the same contents as the first auxiliary video on a picture of the first primary video, with a plurality of pictures of second primary video, ~~having the same contents as the counterpart of~~ corresponding to the picture of the first primary video, thereby generating synthetic video composed of the second primary video and the second auxiliary video.

2. (Currently Amended) The data processor of claim 1, wherein the converting section includes:

a video converting section for converting the data representing the first primary video into data representing the second primary video by changing the picture rates ~~the vertical scanning frequencies~~;

a subtitle converting section for converting the data representing the first auxiliary video into data representing the second auxiliary video, identifying a picture of the first primary video to be presented synchronously with letters of the first auxiliary video, and associating letters of the second auxiliary video, corresponding to the letters of the first

auxiliary video, with a picture of the second primary video corresponding to the identified picture of the first primary video; and

a synthesizing section for generating data representing the synthetic video by synthesizing together the second primary video data and the second auxiliary video data that have been associated with each other.

3. (Original) The data processor of claim 1, wherein the converting section includes:

a synthesizing section for generating superposed video, in which the first primary video and the first auxiliary video are synchronized with each other in accordance with the timing information and superposed one upon the other; and

a video converting section for converting data representing the superposed video into data representing the synthetic video.

4. (Original) The data processor of claim 1, wherein the converting section converts the data representing the first primary video and the first auxiliary video and having a predetermined resolution into data representing the synthetic video that has a resolution different from the predetermined resolution.

5. (Cancelled)

6. (Currently Amended) The data processor of claim 1~~[5]~~, wherein the converting section converts one frame of the first primary video and the first auxiliary video of the film material into at least two fields of the PAL-compliant synthetic video with the same field inserted at regular intervals a number of times during the conversion into the fields.

7. (Original) The data processor of claim 1, wherein the data stream includes conversion permissibility information indicating whether or not the converting section may do conversion, and

wherein the converting section does the conversion when the conversion permissibility information permits the converting section to do so.

8. (Original) The data processor of claim 1, wherein the data stream includes conversion designating information designating the type of conversion to do, and

wherein the converting section does the type of conversion that has been designated by the conversion designating information.

9. (Original) The data processor of claim 1, further comprising an input section, to which conversion designating information, designating the type of conversion to do, is input,

wherein the converting section does the type of conversion that has been designated by the conversion designating information.

10. (Original) The data processor of claim 9, wherein the converting section generates PAL-compliant synthetic video by performing either a conversion of presenting each picture a single time or a conversion of presenting a particular picture a number of times in accordance with the conversion designating information.

11-20. (Cancelled)

21. (New) The data processor of claim 1, wherein the converting section identifies the first primary video and the first auxiliary video on the first primary video based on the respective timing information to present the first primary video and the first auxiliary video.